

Motor vehicle headlight device fitted with electroluminescent diodes.

ABSTRACT OF THE DISCLOSURE

The object of the invention is a headlight device, the intention of which is to emit at least one type of luminous beam, comprising at least one luminous source and at least one reflecting surface, to reflect luminous rays produced by the luminous source, the luminous source, or at least one of the luminous sources, comprising at least one element of the electroluminescent diode type.